

Exhibit E

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<!--StartFragment-->RESULT 2
ABT07740
ID   ABT07740 standard; DNA; 2119 BP.
XX
AC   ABT07740;
XX
DT   14-NOV-2002 (first entry)
XX
DE   Breast cancer-associated gene sequence 48.
XX
KW   Gene; ds; breast cancer; breast cancer-associated gene sequence;
KW   drug development; pharmacogenetics; biosensor development.
XX
OS   Unidentified.
XX
PN   WO200259377-A2.
XX
PD   01-AUG-2002.
XX
PF   24-JAN-2002; 2002WO-US002242.
XX
FR   24-JAN-2001; 2001US-0263965P.
FR   02-FEB-2001; 2001US-0265928P.
FR   09-APR-2001; 2001US-0082947Z.
FR   09-APR-2001; 2001US-0282696P.
FR   04-MAY-2001; 2001US-0288590F.
FR   29-MAY-2001; 2001US-0294443P.
XX
FA   (EOSB-) EOS BIOTECHNOLOGY INC.
XX
PI   Mack DH, Gish KC, Afar D;
XX
DR   WPI; 2002-583738/62.
DR   N-PSUB; ABJ05583.
XX
PT   Detecting a breast cancer-associated transcript in a patient's cell,
PT   useful for diagnosing breast cancer, comprises contacting a biological
PT   sample with a polynucleotide that selectively hybridizes with breast
PT   cancer nucleic acids.
XX
PS   Claim 9; Page 388-389; 414pp; English.
XX
CC   The invention comprises a method of detecting a breast cancer-associated
CC   transcript in a cell from a patient. The method of the invention involves
CC   contacting a biological sample from the patient with a nucleotide that
CC   hybridises to one of the 69 breast cancer-associated gene sequences shown
CC   in the specification. The method of the invention is useful in the
CC   diagnosis or prognosis of breast cancer, and for detecting genes that are
CC   up or down-regulated in breast cancer cells. Genes identified by the
CC   method of the invention can be used in diagnostic purposes and also as
CC   targets for screening for therapeutic compounds that modulate breast
CC   cancer (e.g. hormones or antibodies). Identification of genes that are
CC   over or under expressed in breast cancer can additionally provide high-
CC   resolution, high-sensitivity datasets which can be used in the areas of
CC   diagnostics, therapeutics, drug development, pharmacogenetics, protein
CC   structure and biosensor development. DNA sequences ABT07693 - ABT07761
CC   represent the 69 breast cancer-associated gene sequences of the invention
XX
SQ   Sequence 2119 BP; 646 A; 389 C; 492 G; 592 T; 0 U; 0 Other;

Query Match          100.0%; Score 2119; DB 6; Length 2119;
Best Local Similarity 100.0%; Pred. No. 0;
Matches 2119; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy      1  GGACAGTAGAGGGGTGGCGGGTCAGTGCCTGCGGGGCTTCCATCCAGTCCCTGGA 60
Db      1  GGACAGTAGAGGGGTGGCGGGTCAGTGCCTGCGGGGCTTCCATCCAGTCCCTGGA 60

Qy      61 GTTCTGTGTCCTGGAGCTCCGCACTTGGCGCGCAACCTGCGTAGGCAGCGGACTCTG 120
Db      61 GTTCTGTGTCCTGGAGCTCCGCACTTGGCGCGCAACCTGCGTAGGCAGCGGACTCTG 120

Qy      121 GCGACTGGCCGCCCATGCCTTCCCGGGCTGAGGACTATGAAGTGTGTACACCATTTGCA 180
Db      121 GCGACTGGCCGCCCATGCCTTCCCGGGCTGAGGACTATGAAGTGTGTACACCATTTGCA 180
    
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Qy	181	CAGGCTCCTACGGCCGCTGCCAGAAGATCCGGAGGAAGATGATGSCAAGATATTAGTTT	240
Db	181	CAGGCTCCTACGGCCGCTGCCAGAAGATCCGGAGGAAGATGATGSCAAGATATTAGTTT	240
Qy	241	GGAAAGAACTTGACTATGGCTCCATGCACAGAAGCTGAGAAACAGATGCTTGTTCCTGAAG	300
Db	241	GGAAAGAACTTGACTATGGCTCCATGCACAGAAGCTGAGAAACAGATGCTTGTTCCTGAAG	300
Qy	301	TGAATTTGCTTCGTGAACCTGAACATCCAAACATCGTTCGTACTATGATCCGATATTG	360
Db	301	TGAATTTGCTTCGTGAACCTGAACATCCAAACATCGTTCGTACTATGATCCGATATTG	360
Qy	361	ACCGGACCAATCAACACCTGTACATTGTAATGGAATATTGTGAAGAGGGGATCTGGCTA	420
Db	361	ACCGGACCAATCAACACCTGTACATTGTAATGGAATATTGTGAAGAGGGGATCTGGCTA	420
Qy	421	GTGTAATTACAAAGGGAACCAAGGAAAGGCAATACCTAGATGAAGAGTTTGTCTTCGAG	480
Db	421	GTGTAATTACAAAGGGAACCAAGGAAAGGCAATACCTAGATGAAGAGTTTGTCTTCGAG	480
Qy	481	TGATGACTCAGTTGACTCTGGCCCTGAAGGAATGCCACAGCAGAGTGATGGTGGTCATA	540
Db	481	TGATGACTCAGTTGACTCTGGCCCTGAAGGAATGCCACAGCAGAGTGATGGTGGTCATA	540
Qy	541	CCGTATTGCACTGGGATCTTAACACAGCCAATGTTTTCTGGATGGCAAGCAAAACGTCA	600
Db	541	CCGTATTGCACTGGGATCTTAACACAGCCAATGTTTTCTGGATGGCAAGCAAAACGTCA	600
Qy	601	AGCTTGGAGACTTTGGGCTAGCTAGAATATTAACCATGACACGAGTTTTCGAAAAACAT	660
Db	601	AGCTTGGAGACTTTGGGCTAGCTAGAATATTAACCATGACACGAGTTTTCGAAAAACAT	660
Qy	661	TTGTTGGCACACCTTATTACATGTCTCCTGAACAAATGAATCGCATGTCTCACAATGAGA	720
Db	661	TTGTTGGCACACCTTATTACATGTCTCCTGAACAAATGAATCGCATGTCTCACAATGAGA	720
Qy	721	AATCAGATATCTGGTCATTGGGCTGCTGCTGATGAGTATTGTGCATTAACTGCTCCAT	780
Db	721	AATCAGATATCTGGTCATTGGGCTGCTGCTGATGAGTATTGTGCATTAACTGCTCCAT	780
Qy	781	TTACAGCTTTTAGCCAGAAAGAACTCGCTGGGAAAAACAGAGGCAAAATTCAGGCGAA	840
Db	781	TTACAGCTTTTAGCCAGAAAGAACTCGCTGGGAAAAACAGAGGCAAAATTCAGGCGAA	840
Qy	841	TTCCATACCGTTACTCTGATGAATGAAATGAAATATTACGAGGATGTTAAACTTAAAGG	900
Db	841	TTCCATACCGTTACTCTGATGAATGAAATGAAATATTACGAGGATGTTAAACTTAAAGG	900
Qy	901	ATTACCATCGACCTTCTGTTGAAGAAATCTTGAGAACCCCTTAAATAGCAGATTGGTTG	960
Db	901	ATTACCATCGACCTTCTGTTGAAGAAATCTTGAGAACCCCTTAAATAGCAGATTGGTTG	960
Qy	961	CAGACGAGCAAAAGAGAAATCTTGAGAGAGAGGGGCAAAATAGGAGGCCAGAAAAAT	1020
Db	961	CAGACGAGCAAAAGAGAAATCTTGAGAGAGAGGGGCAAAATAGGAGGCCAGAAAAAT	1020
Qy	1021	CGCAGGATTCCAGCCCTGTATTGAGTGAGCTGAAACTGAAGGAAATTCAGTTACAGGAGC	1080
Db	1021	CGCAGGATTCCAGCCCTGTATTGAGTGAGCTGAAACTGAAGGAAATTCAGTTACAGGAGC	1080
Qy	1081	GAGAGCGAGCTCTCAAAGCAAGAGAGAAAGATTGAGCAGAGAAAGAACAGGAGCTTTGTG	1140
Db	1081	GAGAGCGAGCTCTCAAAGCAAGAGAGAAAGATTGAGCAGAGAAAGAACAGGAGCTTTGTG	1140
Qy	1141	TTCTGTGAGAGACTAGCAGAGGACAAACTGGCTAGACAGAGAAATCTGTTGAAGAACTACA	1200
Db	1141	TTCTGTGAGAGACTAGCAGAGGACAAACTGGCTAGACAGAGAAATCTGTTGAAGAACTACA	1200
Qy	1201	GCTTGTCTAAAGGAACGGAAGTTCTGTCTCTGGCAAGTAATCCAGAACTTCTTAACTTTC	1260
Db	1201	GCTTGTCTAAAGGAACGGAAGTTCTGTCTCTGGCAAGTAATCCAGAACTTCTTAACTTTC	1260
Qy	1261	CATCCTCAGTAATTAAGAAGAAAGTTCAATTCAGTGGGGAAAGTAAAGGAACATCATGA	1320
Db	1261	CATCCTCAGTAATTAAGAAGAAAGTTCAATTCAGTGGGGAAAGTAAAGGAACATCATGA	1320

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Qy      1321 GGAGTGAGAAATTCTGAGAGTCAGCTCACATCTAAGTCCAAGTCAAGGACCTGAAGAAAA 1380
      |||
Db      1321 GGAGTGAGAAATTCTGAGAGTCAGCTCACATCTAAGTCCAAGTCAAGGACCTGAAGAAAA 1380

Qy      1381 GGCCTTCACGCTGCCAGCTGCGGGCTCAAGCCCTGTGCAGATATTGAGAAAAATTACCAAC 1440
      |||
Db      1381 GGCCTTCACGCTGCCAGCTGCGGGCTCAAGCCCTGTGCAGATATTGAGAAAAATTACCAAC 1440

Qy      1441 TGA AAAAGCAGACAGATCCTGGGCA TGGCTAGCCAGGTAGAGAGACACAGAGCTGTGTAC 1500
      |||
Db      1441 TGA AAAAGCAGACAGATCCTGGGCA TGGCTAGCCAGGTAGAGAGACACAGAGCTGTGTAC 1500

Qy      1501 AGGATGTAATATTACCAACCTTTAAAGACTGATATTCAAATGCTGTAGTGTGAATACTT 1560
      |||
Db      1501 AGGATGTAATATTACCAACCTTTAAAGACTGATATTCAAATGCTGTAGTGTGAATACTT 1560

Qy      1561 GGGCCCATGAGCCATGCCCTTCTGTATAGTACACATGATATTCGGAATTGGTTTTACTG 1620
      |||
Db      1561 GGGCCCATGAGCCATGCCCTTCTGTATAGTACACATGATATTCGGAATTGGTTTTACTG 1620

Qy      1621 TTCTTCAGCAACTATTGTACAAAATGTTTCAGATTTAAATTTCTTCTCTTTTAAGAAC 1680
      |||
Db      1621 TTCTTCAGCAACTATTGTACAAAATGTTTCAGATTTAAATTTCTTCTCTTTTAAGAAC 1680

Qy      1681 ATATTATAAAAAGAACTACTTCTGGTGGGCTTTTAACTCTGTGTGTACTACTAGTAG 1740
      |||
Db      1681 ATATTATAAAAAGAACTACTTCTGGTGGGCTTTTAACTCTGTGTGTACTACTAGTAG 1740

Qy      1741 GAACATGAGATGTGACATCTCTAAATCTTGGGAGAAAAATAATATTAGAAAAAATATT 1800
      |||
Db      1741 GAACATGAGATGTGACATCTCTAAATCTTGGGAGAAAAATAATATTAGAAAAAATATT 1800

Qy      1801 TATGCAGGAAGAGTAGCACTCACTGAATAGTTTTAAATGACTGAGTGGTATGCTTACAAT 1860
      |||
Db      1801 TATGCAGGAAGAGTAGCACTCACTGAATAGTTTTAAATGACTGAGTGGTATGCTTACAAT 1860

Qy      1861 TGTCATGCTAGATTTAAATTTTAACTGAGATTTTAAATGTTTTGAGCTTAGAAAAAC 1920
      |||
Db      1861 TGTCATGCTAGATTTAAATTTTAACTGAGATTTTAAATGTTTTGAGCTTAGAAAAAC 1920

Qy      1921 CCAGTTAGATGCAATTTGGTCATTAATACCATGACATCTTGCTATAAAATATCCATTGC 1980
      |||
Db      1921 CCAGTTAGATGCAATTTGGTCATTAATACCATGACATCTTGCTATAAAATATCCATTGC 1980

Qy      1981 TCTGTAGTTCAAATCTGTTAGCTTTGTGAAAAATTCATCACTGTGATGTTTGTATTCCTTT 2040
      |||
Db      1981 TCTGTAGTTCAAATCTGTTAGCTTTGTGAAAAATTCATCACTGTGATGTTTGTATTCCTTT 2040

Qy      2041 TTTTTTCTGTTTAAACAGAAATAGAGCTGTCTGTCAATTACCTACTTCTTCCCACATAA 2100
      |||
Db      2041 TTTTTTCTGTTTAAACAGAAATAGAGCTGTCTGTCAATTACCTACTTCTTCCCACATAA 2100

Qy      2101 TAAAGAAATCTTCAGTTA 2119
      |||
Db      2101 TAAAGAAATCTTCAGTTA 2119
<!--EndFragment-->

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